

Fig. 1A

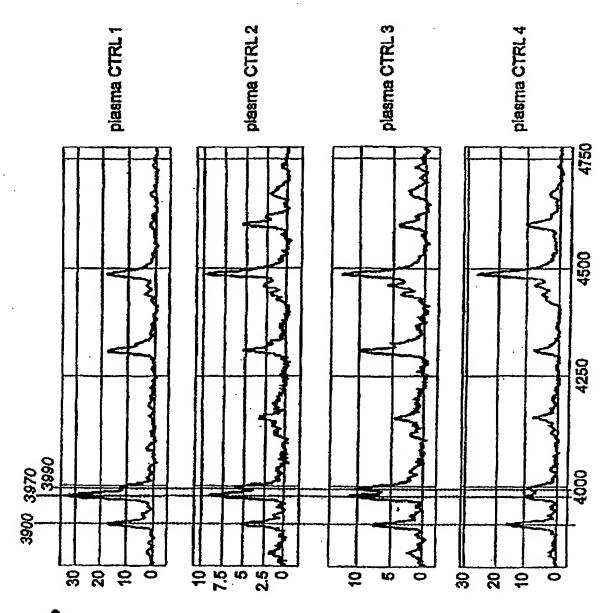


Fig. 1B

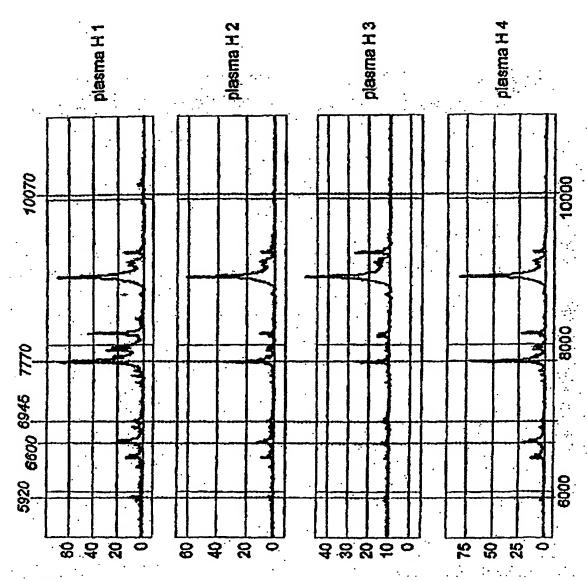


Fig.2A

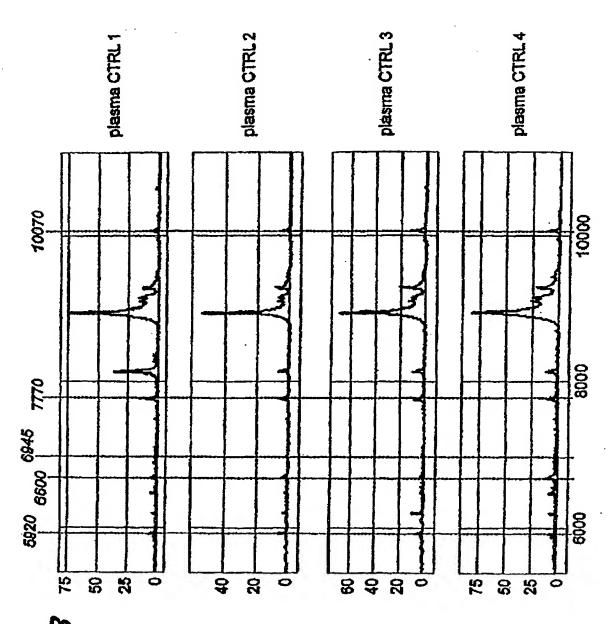


Fig. 26

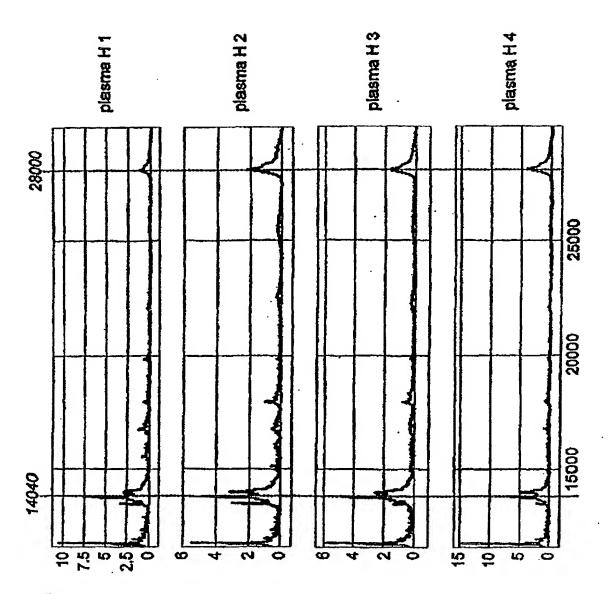


Fig. 34

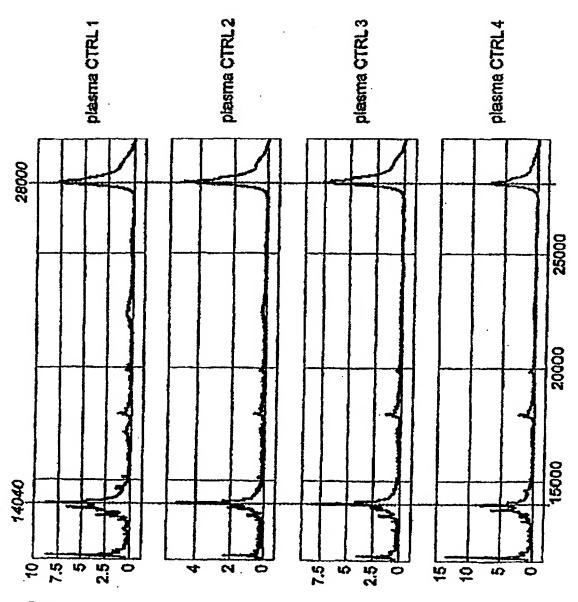


Fig.3B

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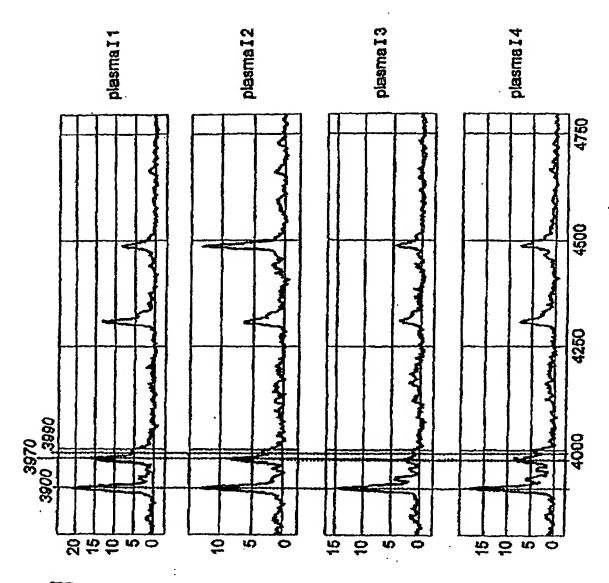


Fig.4A

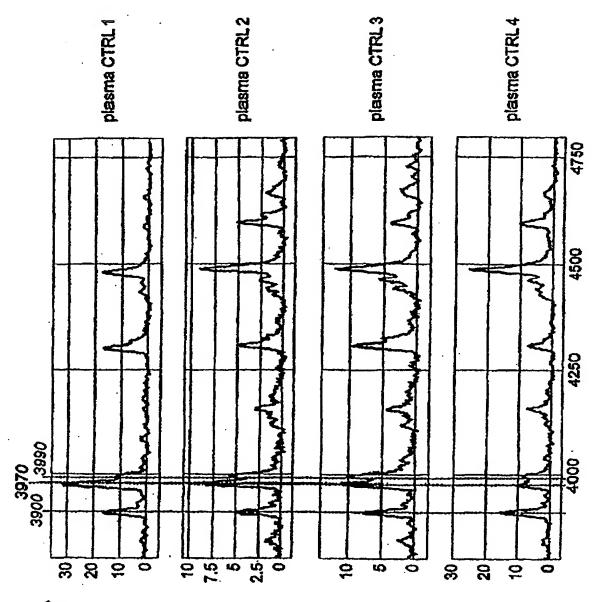


Fig.4B

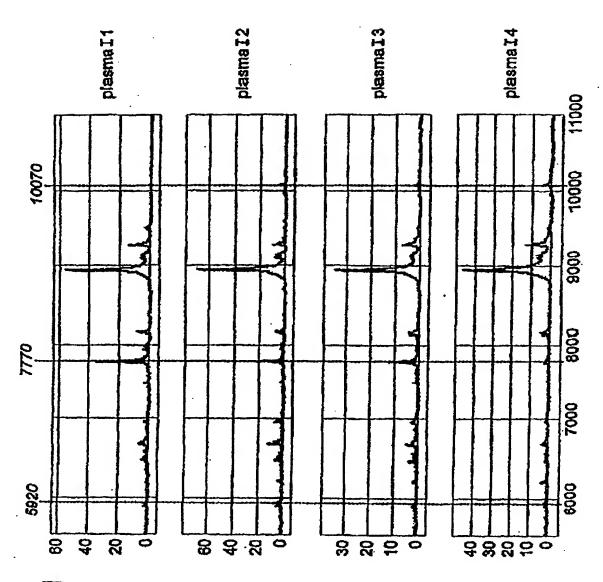


Fig. 54

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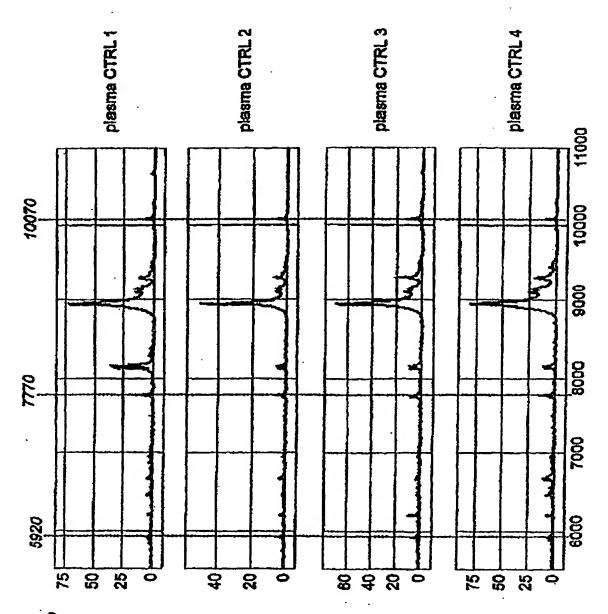


Fig. 5B

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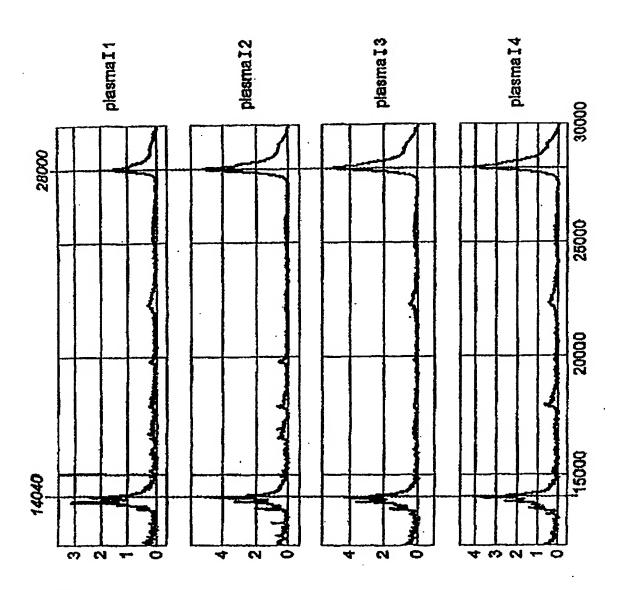


Fig.64

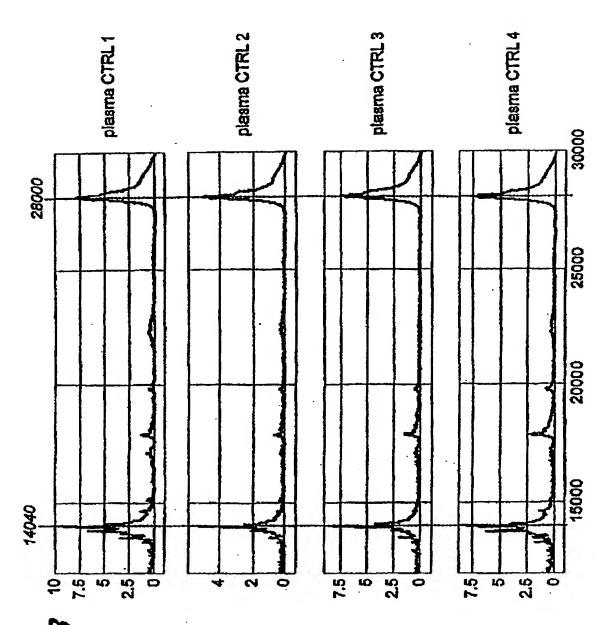


Fig.6E

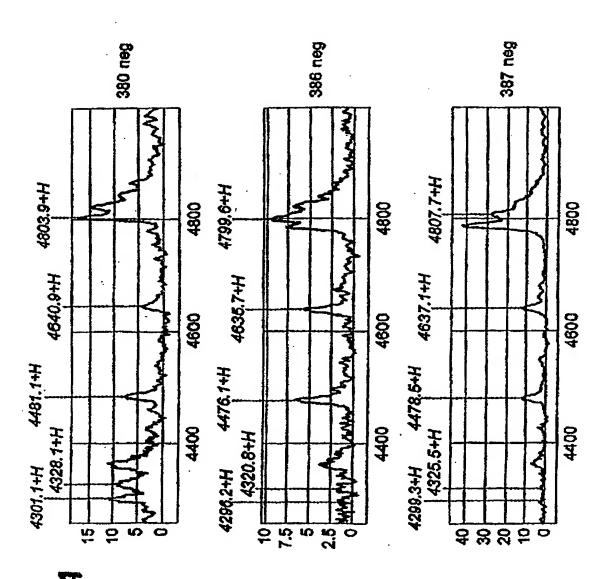


Fig. 74

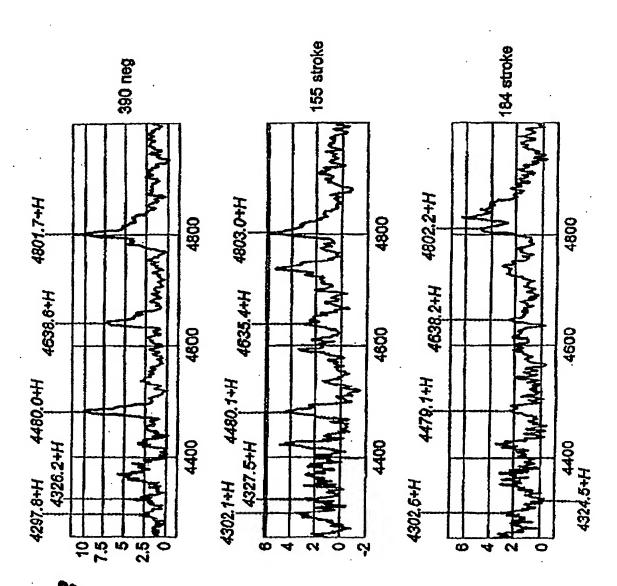


Fig. 78

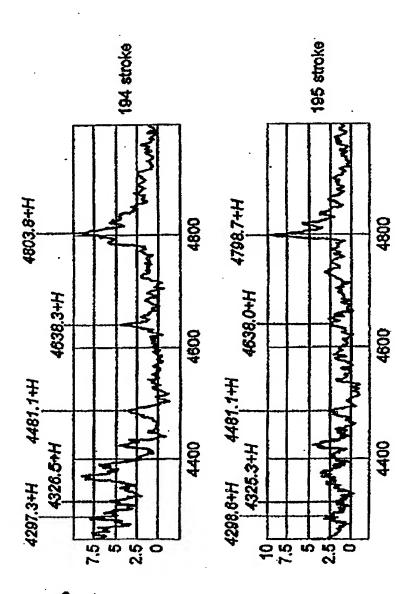


Fig. 7C

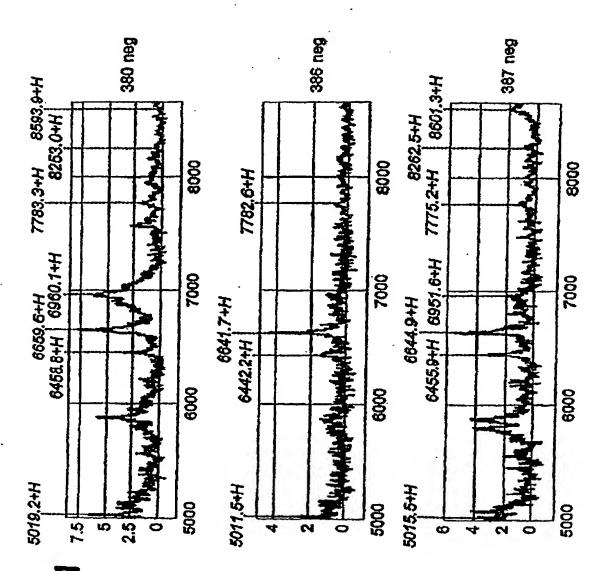


Fig.84

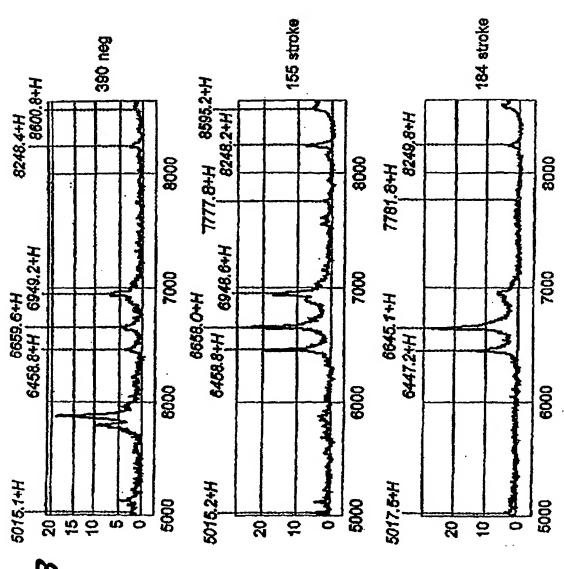
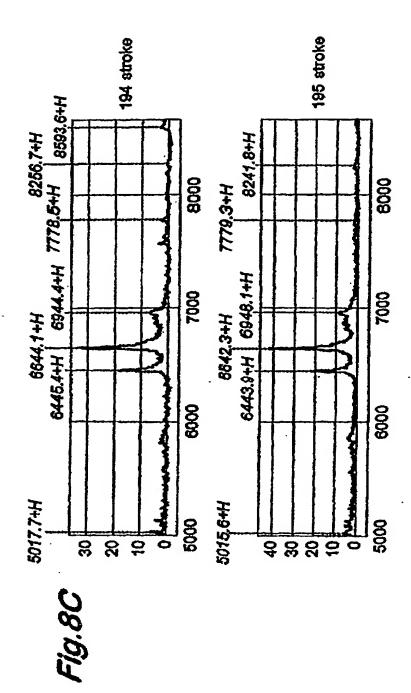


Fig.8E



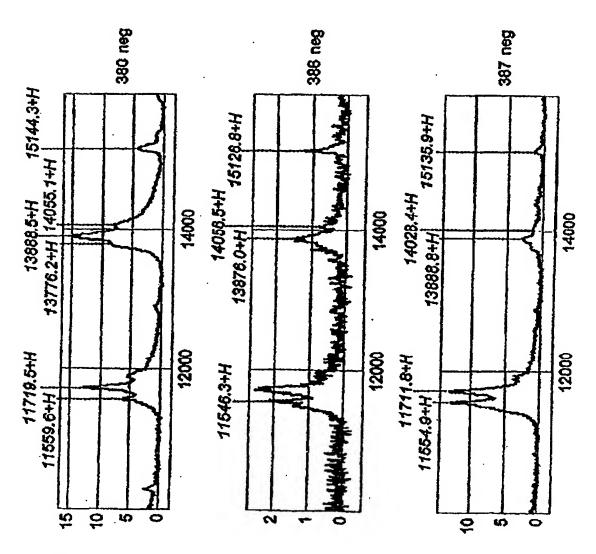


Fig.94

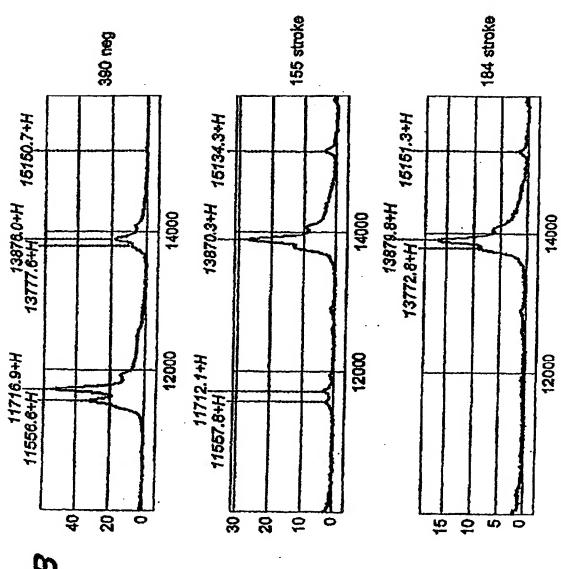


Fig.9B

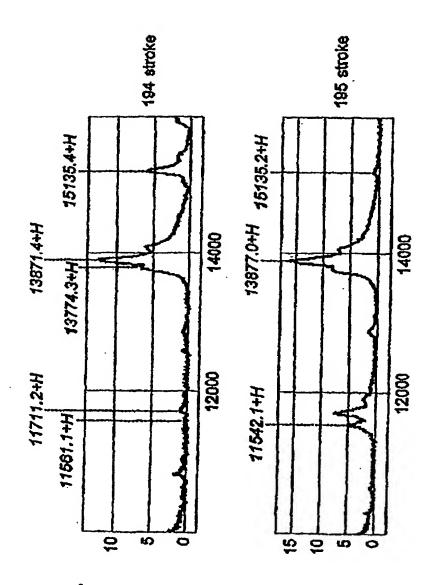


Fig.9C

13 ischaemic stroke plasma samples compared to 30 negative controls using Daiichi tests (Cobas Mira plus automate) 10 Figure 50. Determination of ApoC-III level in 14 haemorrhagic and

		∆ Haemorrhagic	O Ischaemic	38 1		
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2 2	2		i	. 4		0

7p/bw

	p (student test)	Sensitivity	Specificity
l vs H	0.0342	92.3 %	71.42 %
. I vs Ctrl	0.025	92.3%	20 %
H vs Ctri	0.4682		ı

Fig. 11

